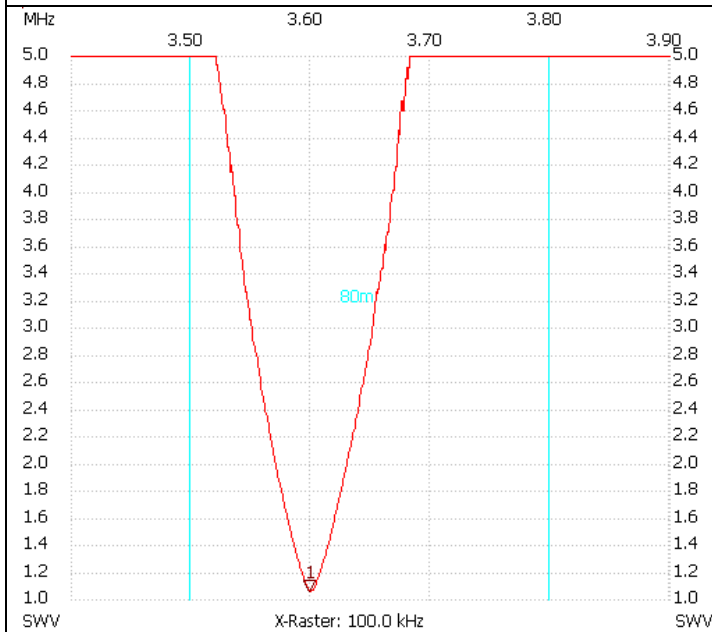
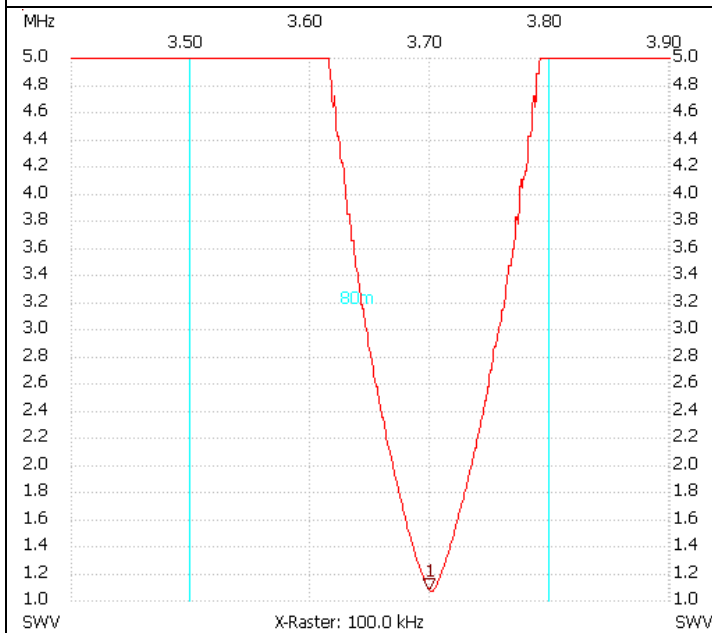


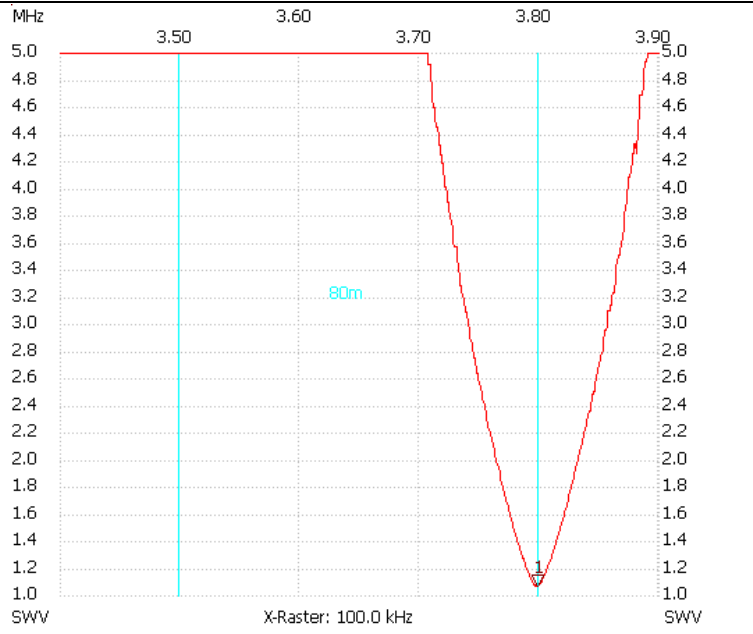
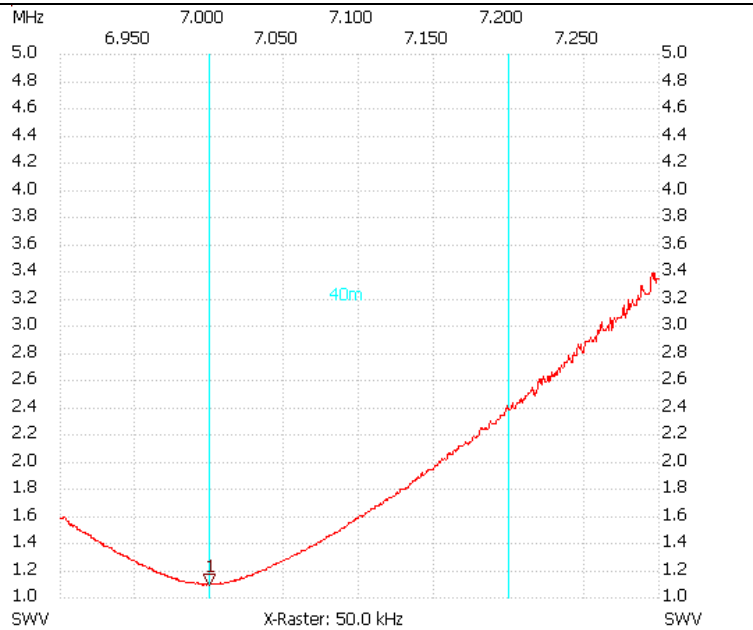
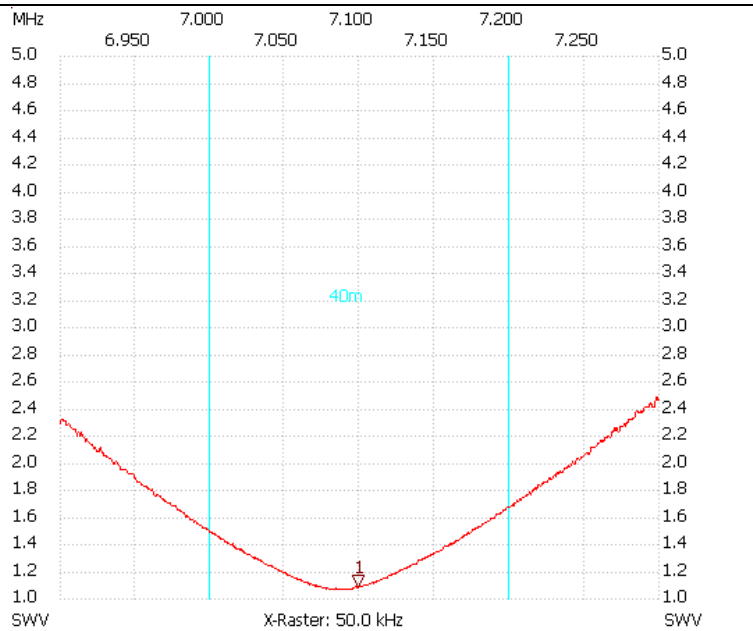
Feeder 12,0m
 80m, 3,50 MHz
 SWR = 1,05
 ATU-L: 2,9 μ H
 ATU-C: 718 pF
 Lowpass

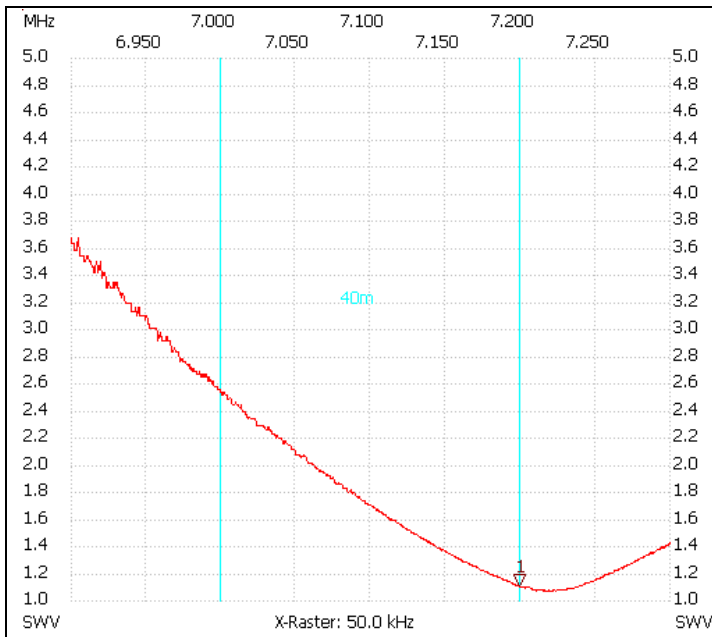


Feeder 12,0m
 80m, 3,60 MHz
 SWR = 1,05
 ATU-L: 3,8 μ H
 ATU-C: 530 pF
 Lowpass

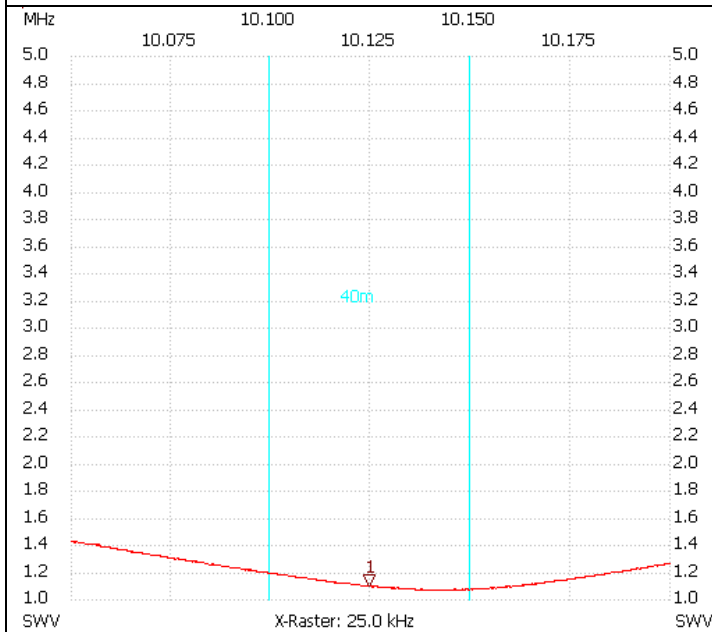


Feeder 12,0m
 80m, 3,70 MHz
 SWR = 1,07
 ATU-L: 4,8 μ H
 ATU-C: 414 pF
 Lowpass

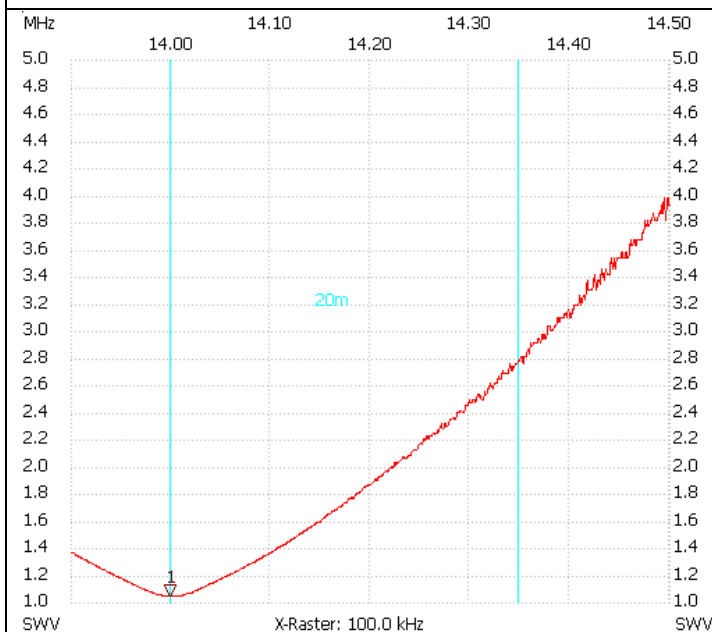
 <p>SWR plot for the 80m band. The y-axis represents SWR from 1.0 to 5.0, and the x-axis represents frequency in MHz from 3.50 to 3.90. A red curve shows a resonance dip at approximately 3.80 MHz, reaching a minimum SWR of 1.06. Two vertical cyan lines are positioned at 3.50 MHz and 3.90 MHz. The plot is labeled '80m' and 'X-Raster: 100.0 kHz'.</p>	<p>Feeder 12,0m 80m, 3,80 MHz SWR = 1,06 ATU-L: 5,5 μH ATU-C: 330 pF Lowpass</p>
 <p>SWR plot for the 40m band at 7.00 MHz. The y-axis represents SWR from 1.0 to 5.0, and the x-axis represents frequency in MHz from 6.950 to 7.250. A red curve shows a resonance dip at 7.00 MHz, reaching a minimum SWR of 1.08. Two vertical cyan lines are positioned at 7.00 MHz and 7.20 MHz. The plot is labeled '40m' and 'X-Raster: 50.0 kHz'.</p>	<p>Feeder 12,0m 40m, 7,00 MHz SWR = 1,08 ATU-L: 1,2 μH ATU-C: 17 pF Lowpass</p>
 <p>SWR plot for the 40m band at 7.10 MHz. The y-axis represents SWR from 1.0 to 5.0, and the x-axis represents frequency in MHz from 6.950 to 7.250. A red curve shows a resonance dip at 7.10 MHz, reaching a minimum SWR of 1.08. Two vertical cyan lines are positioned at 7.00 MHz and 7.20 MHz. The plot is labeled '40m' and 'X-Raster: 50.0 kHz'.</p>	<p>Feeder 12,0m 40m, 7,10 MHz SWR = 1,08 ATU-L: 0,9 μH ATU-C: 23 pF Lowpass</p>



Feeder 12,0m
 40m, 7,20 MHz
 SWR = 1,10
 ATU-L: 0,7 μ H
 ATU-C: 20 pF
 Lowpass

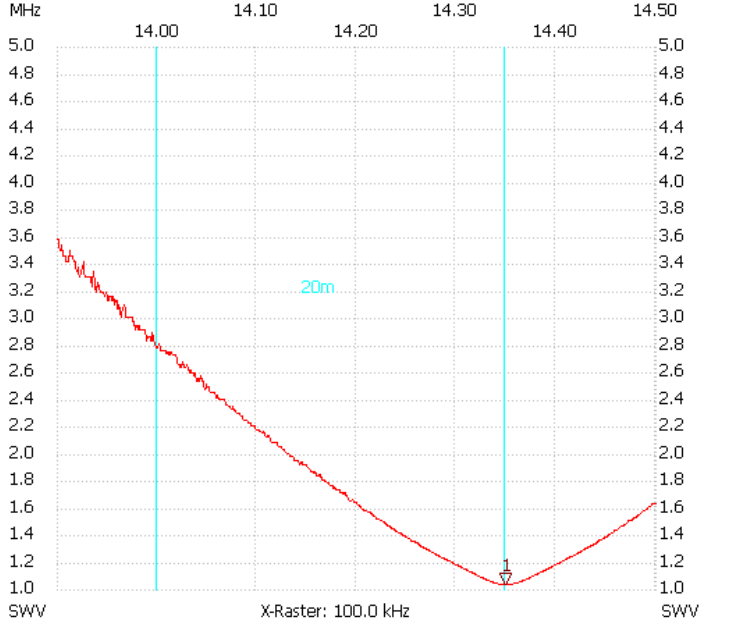
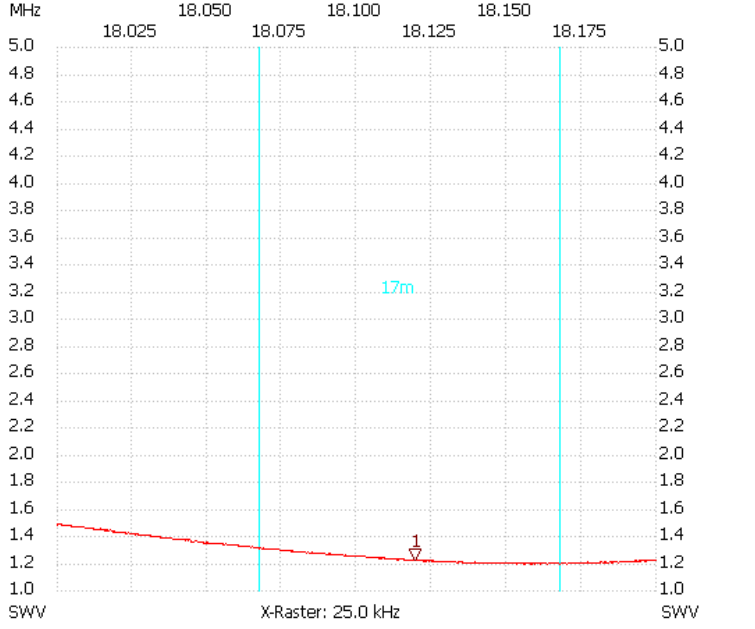
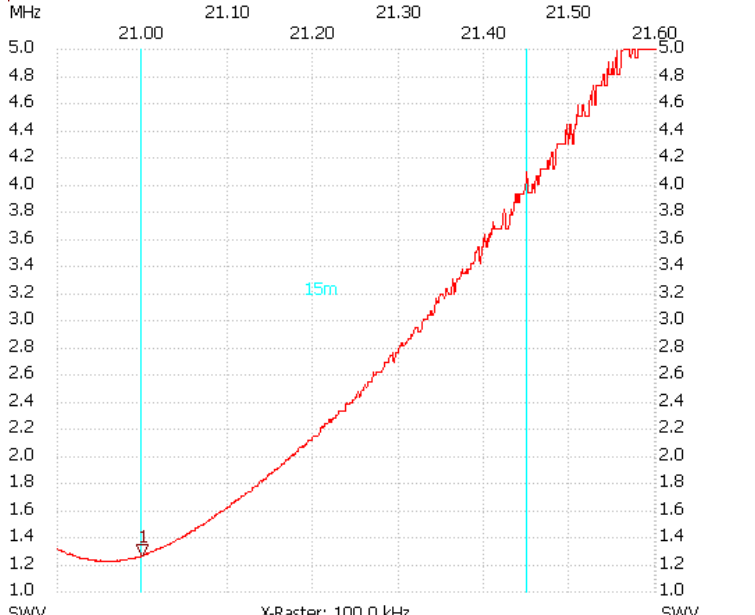


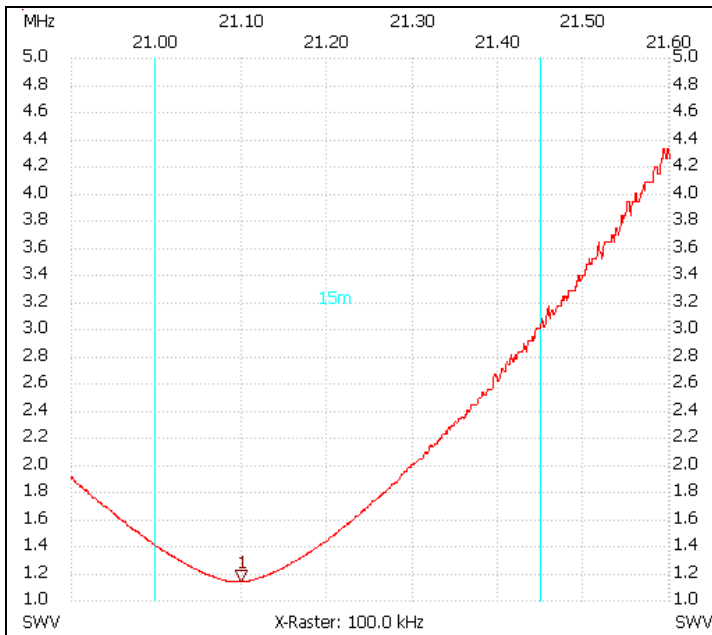
Feeder 12,0m
 30m, 10,12 MHz
 SWR = 1,09
 ATU-L: 2,9 μ H
 ATU-C: 26 pF
 Lowpass



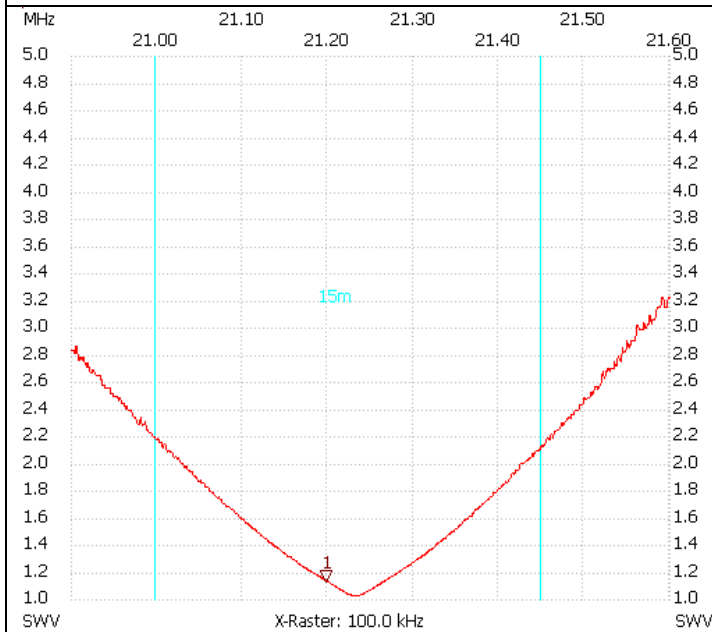
Feeder 12,0m
 20m, 14,00 MHz
 SWR = 1,04
 ATU-L: 0,9 μ H
 ATU-C: 229 pF
 Highpass

<p>SWR plot for 14.10 MHz. The graph shows SWR vs frequency from 14.00 to 14.50 MHz. A red curve shows a minimum SWR of 1.04 at 14.10 MHz. Vertical cyan lines are at 14.00 and 14.40 MHz. A '20m' label is present. X-Raster: 100.0 kHz.</p>	<p>Feeder 12,0m 20m, 14,10 MHz SWR = 1,04 ATU-L: 1,2 μH ATU-C: 217 pF Highpass</p>
<p>SWR plot for 14.20 MHz. The graph shows SWR vs frequency from 14.00 to 14.50 MHz. A red curve shows a minimum SWR of 1.04 at 14.20 MHz. Vertical cyan lines are at 14.00 and 14.40 MHz. A '20m' label is present. X-Raster: 100.0 kHz.</p>	<p>Feeder 12,0m 20m, 14,20 MHz SWR = 1,04 ATU-L: 1,5 μH ATU-C: 195 pF Highpass</p>
<p>SWR plot for 14.30 MHz. The graph shows SWR vs frequency from 14.00 to 14.50 MHz. A red curve shows a minimum SWR of 1.04 at 14.30 MHz. Vertical cyan lines are at 14.00 and 14.40 MHz. A '20m' label is present. X-Raster: 100.0 kHz.</p>	<p>Feeder 12,0m 20m, 14,30 MHz SWR = 1,04 ATU-L: 1,6 μH ATU-C: 167 pF Highpass</p>

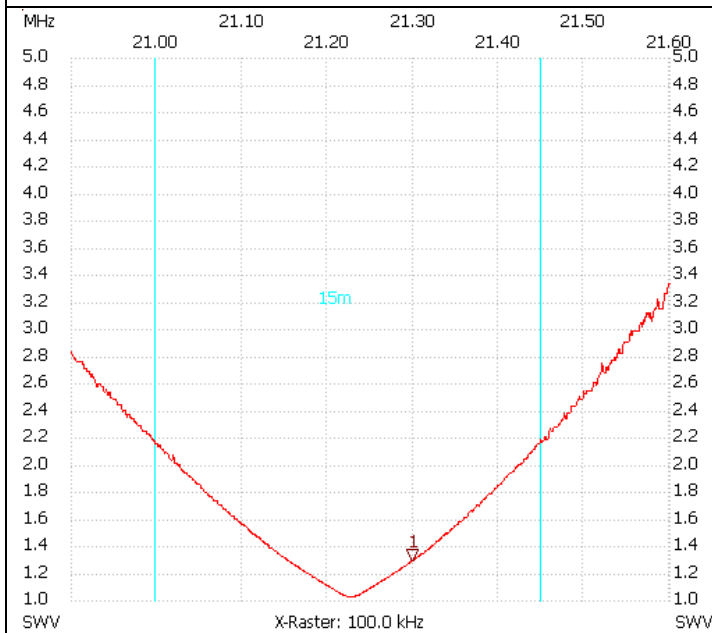
 <p>SWR plot for the 20m band. The x-axis shows frequency in MHz from 14.00 to 14.50. The y-axis shows SWR from 1.0 to 5.0. A red curve shows the SWR profile, with a minimum at approximately 14.35 MHz. A vertical cyan line is at 14.00 MHz and another at 14.40 MHz. A small '1' with a downward arrow is at the minimum. Text '20m' is in the center. X-Raster: 100.0 kHz.</p>	<p>Feeder 12,0m 20m, 14,35 MHz SWR = 1,03 ATU-L: 1,6 μH ATU-C: 164 pF Highpass</p>
 <p>SWR plot for the 17m band. The x-axis shows frequency in MHz from 18.025 to 18.175. The y-axis shows SWR from 1.0 to 5.0. A red curve shows the SWR profile, with a minimum at approximately 18.12 MHz. A vertical cyan line is at 18.075 MHz and another at 18.175 MHz. A small '1' with a downward arrow is at the minimum. Text '17m' is in the center. X-Raster: 25.0 kHz.</p>	<p>Feeder 12,0m 17m, 18,12 MHz SWR = 1,22 ATU-L: 0,3 μH ATU-C: 139 pF Highpass</p>
 <p>SWR plot for the 15m band. The x-axis shows frequency in MHz from 21.00 to 21.60. The y-axis shows SWR from 1.0 to 5.0. A red curve shows the SWR profile, with a minimum at approximately 21.00 MHz. A vertical cyan line is at 21.00 MHz and another at 21.50 MHz. A small '1' with a downward arrow is at the minimum. Text '15m' is in the center. X-Raster: 100.0 kHz.</p>	<p>Feeder 12,0m 15m, 21,00 MHz SWR = 1,25 ATU-L: 0,9 μH ATU-C: 48 pF Stufung zu grob Highpass</p>



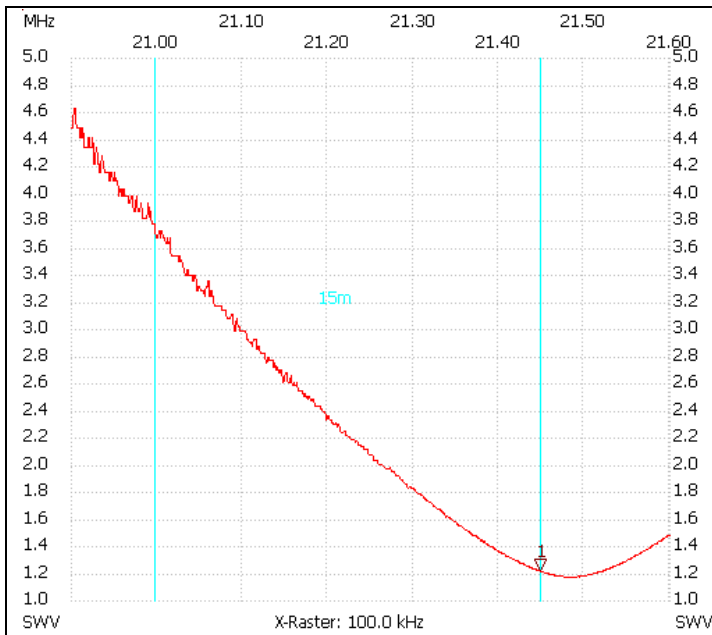
Feeder 12,0m
 15m, 21,10 MHz
 SWR = 1,13
 ATU-L: 0,9 μ H
 ATU-C: 42 pF
 Highpass



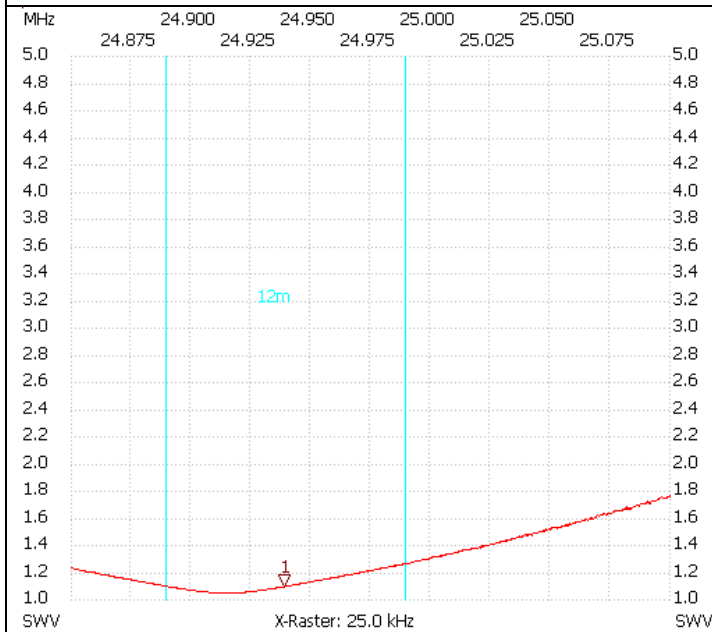
Feeder 12,0m
 15m, 21,20 MHz
 SWR = 1,13
 ATU-L: 0,9 μ H
 ATU-C: 45 pF
 Stufung zu grob
 Highpass



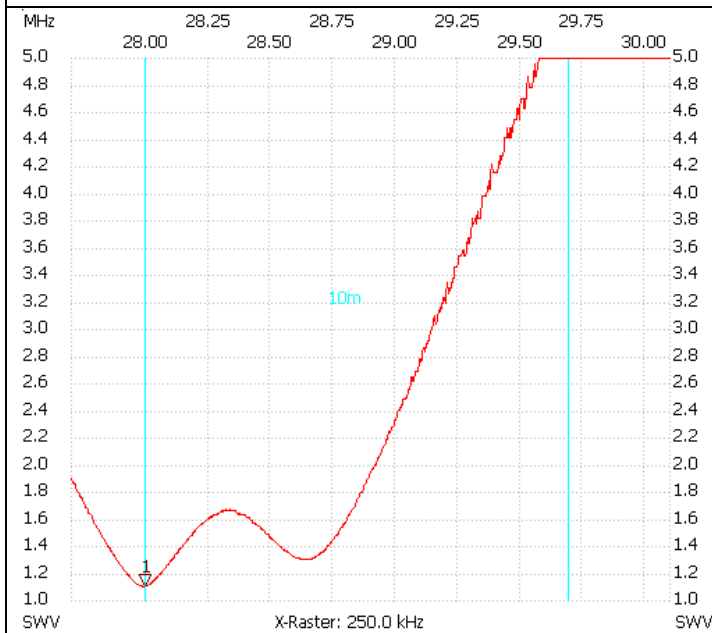
Feeder 12,0m
 15m, 21,30 MHz
 SWR = 1,29
 ATU-L: 0,9 μ H
 ATU-C: 42 pF
 Stufung zu grob
 Highpass



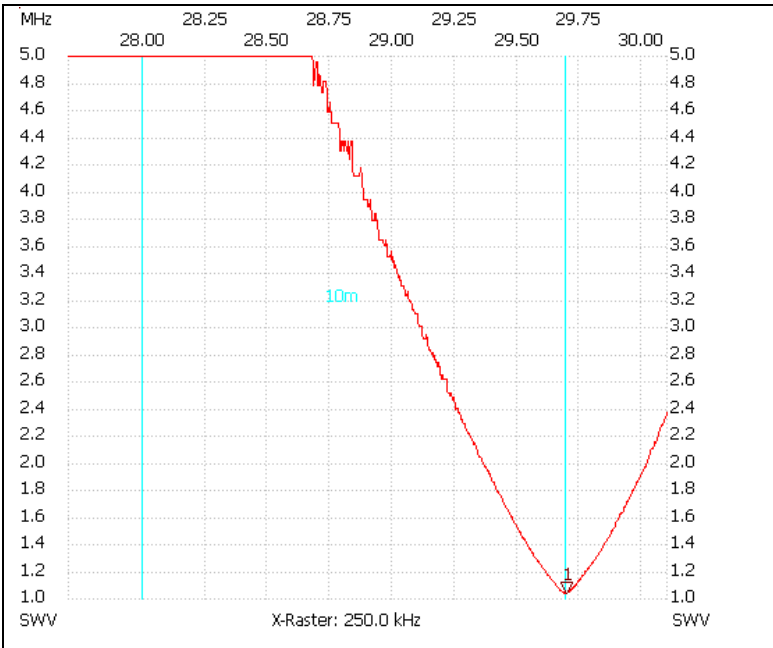
Feeder 12,0m
 15m, 21,45 MHz
 SWR = 1,21
 ATU-L: 0,8 μ H
 ATU-C: 48 pF
 Stufung zu grob
 Highpass



Feeder 12,0m
 12m, 24,94 MHz
 SWR = 1,09
 ATU-L: 0,5 μ H
 ATU-C: 88 pF
 Stufung zu grob
 Highpass



Feeder 12,0m
 10m, 28,00 MHz
 SWR = 1,10
 ATU-L: 14,3 μ H
 ATU-C: 417 pF
 Highpass



Feeder 12,0m
10m, 29,70 MHz
SWR = 1,03
ATU-L: 0,4 μ H
ATU-C: 63 pF
Highpass